

Department Name: Mechanical Engineering

1. Name of Faculty: Amar.S.Bhandare

2. Designation: Assistant Professor

3. Qualification: M.Tech. (Mechanical-Production)

4. Degree/Diploma: B.E. Mechanical

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7. Research Area: Non-conventional machining, Micromachining, Mechatonics and

Automation

## 8. Number of Publications:

Conference		Journal	
National	International	National	International
9	1	0	5

## 9. Sponsored Projects:

Sr. No.	Name of	Sponsoring	Grant	Status
	Project	Agency		(Ongoing/completed)
1	Nil			

## 10. Biosketch (150 Words max.)

I have completed Masters (Mechanical-Production) from Walchand College of Engineering Sangli (2008). For my M.E. dissertation, I worked in the domain of Non-Conventional machining (EDM-process) under the guidance of Prof.Dr. M.Y.Khire in WCE sangli. Currently I am pursuing my Ph.D work in the nonconventional machining under the guidance of Prof.Dr.U.A.Dabade.

I teach advanced joining technology and micromachining and. I believe knowledge is worthless until we implement it or share it so trying to implement through various project and academic activities.

My current research areas are Non-conventional machining, Micromachining, Mechatonics and Automation .

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